

SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: Panchito Sailes Examiner #: 3/23
 Art Unit: 2100 Phone Number 306-4160 Serial Number: 09/1662484
 Mail Box and Bldg/Room Location: _____ Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

 Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the conception or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc. if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____

Earliest Priority Filing Date: _____

For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

5,809,306

STAFF USE ONLY

	Type of Search	Vendors and cost where applicable
Searcher: <u>N. Cogdell</u>	NA Sequence (#): _____	STN _____
Searcher Phone #: <u>6-41767</u>	AA Sequence (#): _____	Dialog <input checked="" type="checkbox"/>
Searcher Location: <u>EIC 2700</u>	Structure (#): _____	Questel/Orbit <input checked="" type="checkbox"/>
Date Searcher Picked Up: <u>2/23</u>	Bibliographic: _____	Dr. Link _____
Date Completed: <u>2/23</u>	Litigation: <input checked="" type="checkbox"/>	Lexis/Nexis <input checked="" type="checkbox"/>
Searcher Prep & Review Time: <u>1</u>	Fulltext: _____	Sequence Systems _____
Clerical Prep Time: <u>1</u>	Patent Family: _____	WWW/Internet _____
Online Time: <u>5</u>	Other: _____	Other (specify): _____

2/9/1

DIALOG(R) File 345:Inpadoc/Fam.& Legal Stat
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12084467

Basic Patent (No,Kind,Date): EP 626641 A2 19941130 <No. of Patents: 009>

PATENT FAMILY:

EUROPEAN PATENT OFFICE (EP)

Patent (No,Kind,Date): EP 626641 A2 19941130
PROGRAM CONVERTING UNIT AND PROCESSOR IMPROVED IN ADDRESS MANAGEMENT.

(English; French; German)

Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD (JP)

Author (Inventor): SUZUKI MASATO (JP); KAMIYAMA HIROSHI (JP); MIYAJI SHINYA (JP)

Priority (No,Kind,Date): JP 93126212 A 19930527; JP 93129529 A 19930531; JP 93247154 A 19931001

Applic (No,Kind,Date): EP 94303862 A 19940527

Designated States: (National) DE; FR; GB; NL

IPC: * G06F-009/45

Derwent WPI Acc No: * G 95-001065; G 95-001065

Language of Document: English

Patent (No,Kind,Date): EP 626641 A3 19941228

Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD

Priority (No,Kind,Date): JP 93126212 A 19930527; JP 93129529 A 19930531; JP 93247154 A 19931001

Applic (No,Kind,Date): EP 94303862 A 19940527

Designated States: (National) DE; FR; GB; NL

IPC: * G06F-009/45; G06F-009/34

Derwent WPI Acc No: * G 95-001065

Language of Document: English; French; German

EUROPEAN PATENT OFFICE (EP)

Legal Status (No,Type,Date,Code,Text):

EP 626641 P 19930527 EP AA PRIORITY (PATENT APPLICATION) (PRIORITAET (PATENTANMELDUNG))

EP 626641 P 19930531 EP AA PRIORITY (PATENT APPLICATION) (PRIORITAET (PATENTANMELDUNG))

EP 626641 P 19931001 EP AA PRIORITY (PATENT APPLICATION) (PRIORITAET (PATENTANMELDUNG))

EP 626641 P 19940527 EP AE EP-APPLICATION (EUROPAEISCHE ANMELDUNG)

EP 626641 P 19941130 EP AK DESIGNATED CONTRACTING STATES IN AN APPLICATION WITHOUT SEARCH REPORT (IN EINER ANMELDUNG OHNE RECHERCHENBERICHT BENANNTE VERTRAGSSTAATEN)

EP 626641 P 19941130 EP A2 PUBLICATION OF APPLICATION WITHOUT SEARCH REPORT (VEROEFFENTLICHUNG DER ANMELDUNG OHNE RECHERCHENBERICHT)

EP 626641 P 19941228 EP AK DESIGNATED CONTRACTING STATES IN A SEARCH REPORT (IN EINEM RECHERCHENBERICHT BENANNTE VERTRAGSSTAATEN)

EP 626641 P 19941228 EP A3 SEPARATE PUBLICATION OF THE SEARCH REPORT (ART. 93) (GESONDERTE VEROEFFENTLICHUNG DES RECHERCHENBERICHTS (ART. 93))

EP 626641 P 19950628 EP 17P REQUEST FOR EXAMINATION

JAPAN (JP)

Patent (No,Kind,Date): JP 6337782 A2 19941206
PROCESSOR AND METHOD FOR DATA PROCESSING (English)
Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD
Author (Inventor): KAMIYAMA YUJI; SUZUKI MASATO; MIYAJI SHINYA
Priority (No,Kind,Date): JP 93129529 A 19930531
Applc (No,Kind,Date): JP 93129529 A 19930531
IPC: * G06F-009/305; G06F-007/00; G06F-009/34
Derwent WPI Acc No: * G 95-001065
Language of Document: Japanese
Patent (No,Kind,Date): JP 6337791 A2 19941206
PROGRAM CONVERTING DEVICE AND PROCESSOR (English)
Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD
Author (Inventor): SUZUKI MASATO; KAMIYAMA YUJI; MIYAJI SHINYA
Priority (No,Kind,Date): JP 93126212 A 19930527
Applc (No,Kind,Date): JP 93126212 A 19930527
IPC: * G06F-009/45
Derwent WPI Acc No: * G 95-001065
Language of Document: Japanese
Patent (No,Kind,Date): JP 7104997 A2 19950421
DATA PROCESSOR (English)
Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD
Author (Inventor): MIYAJI SHINYA; SUZUKI MASATO; KAMIYAMA YUJI
Priority (No,Kind,Date): JP 93247154 A 19931001
Applc (No,Kind,Date): JP 93247154 A 19931001
IPC: * G06F-009/30
Derwent WPI Acc No: * G 95-001065
Language of Document: Japanese
Patent (No,Kind,Date): JP 2832900 B2 19981209
Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD
Author (Inventor): KAMYAMA JUJI; SUZUKI MASATO; MYAJI SHINYA
Priority (No,Kind,Date): JP 93129529 A 19930531
Applc (No,Kind,Date): JP 93129529 A 19930531
IPC: * G06F-009/305; G06F-009/34
Language of Document: Japanese
Patent (No,Kind,Date): JP 2875711 B2 19990331
Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD
Author (Inventor): SUZUKI MASATO; KAMYAMA JUJI; MYAJI SHINYA
Priority (No,Kind,Date): JP 93126212 A 19930527
Applc (No,Kind,Date): JP 93126212 A 19930527
IPC: * G06F-009/45
Language of Document: Japanese
Patent (No,Kind,Date): JP 2942449 B2 19990830
Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD
Author (Inventor): MYAJI SHINYA; SUZUKI MASATO; KAMYAMA JUJI
Priority (No,Kind,Date): JP 93247154 A 19931001
Applc (No,Kind,Date): JP 93247154 A 19931001
IPC: * G06F-009/30
Language of Document: Japanese

UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 5809306 A 19980915
VARIABLE ADDRESS LENGTH COMPILER AND PROCESSOR IMPROVED IN ADDRESS
MANAGEMENT (English)
Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD (JP)
Author (Inventor): SUZUKI MASATO (JP); KAMIYAMA HIROSHI (JP); MIYAJI
SHINYA (JP)
Priority (No,Kind,Date): US 587338 A 19960116; JP 93129529 A
19930531; JP 93126212 A 19930527; JP 93247154 A 19931001; US
249157 B1 19940526
Applc (No,Kind,Date): US 587338 A 19960116
National Class: * 395705000

IPC: * G06F-009/45
Derwent WPI Acc No: * G 95-001065
Language of Document: English

UNITED STATES OF AMERICA (US)

Legal Status (No, Type, Date, Code, Text):

US 5809306	P	19930527	US AA	PRIORITY	(PATENT)
		JP 93126212	A	19930527	
US 5809306	P	19930531	US AA	PRIORITY	(PATENT)
		JP 93129529	A	19930531	
US 5809306	P	19931001	US AA	PRIORITY	(PATENT)
		JP 93247154	A	19931001	
US 5809306	P	19940526	US AA	PRIORITY	
		US 249157	B1	19940526	
US 5809306	P	19960116	US AE	APPLICATION DATA	(PATENT)
				(APPL. DATA	(PATENT))
		US 587338	A	19960116	
US 5809306	P	19980915	US A	PATENT	
US 5809306	P	20010213	US RF	REISSUE APPLICATION FILED	
				(REISSUE APPL. FILED)	
				20000914	

LEVEL 1 OF 1 PATENT

5,809,306

<=2> GET 1st DRAWING SHEET OF 26

Sep. 15, 1998

Variable address length compiler and processor improved in
address management

REISSUE: Reissue Application filed Sep. 14, 2000 (O.G. Feb. 13, 2001) Ex. Gp.:
2784; Re. S.N. 09/662,484

CORE TERMS: generating, memory, width, bit-width, processor, 16-bit, register,
executing, managing, machine language...

LEXIS-NEXIS
Library: PATENT
File: ALL

5809306 OR '5,809,306

LEXIS-NEXIS
Library: PATENT
File: CASES

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5809306 OR '5,809,306

LEXIS-NEXIS
Library: PATENT
File: JNLS

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To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

LEVEL - 2 STORIES

1. *Copyright 1999 COMPUTIMES (MALAYSIA), July 8, 1999, Technology, 85:
Quick fix to rectify the Y2K bug

LEXIS-NEXIS
Library: NEWS
File: CURNWS

2. New Straits Times - Computimes (Malaysia), July 8, 1999, Lab report:
impression; Pg. 35, 858 words, Quick fix to rectify the Y2K bug, By Ainul Azmei
Adnan

1/3 LGST (1/1) - (C) LEGSTAT
PN - US 5809306 [US5809306]
AP - US 587338/96 19960116 [1996US-0587338]
DT - US-P
ACT - 19960116 US/AE-A
APPLICATION DATA (PATENT)
{US 587338/96 19960116 [1996US-0587338]}
- 19980915 US/A
PATENT
- 20010213 US/RF
REISSUE APPLICATION FILED
20000914
UP - 2001-07

2/3 CRXX (1/1) - (C) CLAIMS/RRX
AN - 3041287
PN - 5,809,306 D 19980915 [US5809306]
PA - Matsushita Electric Industrial Co Ltd JP
PT - E (Electrical)
ACT - 20000914 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20010213
REISSUE REQUEST NUMBER: 09/662484
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2784

Reissue Patent Number:

UP - 2001-07
UACT- 2001-02-13

3/3 PAST (1/1) - (C) PAST
AN - 200107-001234
PN - 5809306 A [US5809306]
DT - A (UTILITY)
OG - 2001-02-13
CO - REA
ACT - REISSUE APPLICATION FILED
SH - REISSUE APPLICATION FILED